



September 11, 2008

USPTO



Search

Full Text

Concept

Document ID

Recent Disclosures

Other

Prior Art Home

Support

Logout

Displaying records # 1 through 10 out of 500
(search stopped at 500 hits)

Result # 1 Relevance:

Efficient Process Scheduling in the Workstations in the Cooperative Cl Processing

1992-03-01

IPCOM000107638D

English

In the cooperative processing and client server architecture applications, a work station requests the completion of a transaction (or a request) from the host ("server").

Result # 2 Relevance:

Tunable Client-Server Application Support

1999-12-01

IPCOM000014636D

English

Disclosed is a method for decreasing the average start-up time for the client side of a c application. This method is useful in cases where there is a significant start-up time ass the server portion of a client-server application. The operating ...

Result # 3 Relevance:

MVS Multiclient Server

1995-10-01

IPCOM000116626D

English

Disclosed is a multiclient MVS/ESA* server solution which relieves resource utilization p caused by remote client connections. The multiclient server implementation lifts the cor MVS address space started for every unique connection from a remote client ...

Result # 4 Relevance:

SMART POLL ALGORITHM

1997-03-01

IPCOM000008003D

English

The implementation of client-server based sys- tems in computer and communications i introduces many interesting and challenging prob- lems. In client-server based systems on the server site may change very frequently. This poses a problem of maintaining ...

Result # 5 Relevance:

Dynamic Starting of Prestart Jobs

1989-12-01

IPCOM000037282D

English

A mechanism added to an operating system dynamically starts more prestart jobs unde a user. Prestart jobs are common in operating systems and typically are designed such handles many requests for work and are started before the requests for work ...

Result # 6 Relevance:

Early Termination of Multicast Queries

1991-12-01

IPCOM000122683D

English

Disclosed is a performance improvement in client-server distributed computing that ena terminate queries early, without requiring all servers to reply. In this model, a single cli query to a group of servers and awaits their replies. Many ...

Result # 7 Relevance:


A method to predict accurate waiting time in call-center application

2002-10-10


IPCOM000015855D

English

In case of call center service, it is important to know when the next call will be acceptat accepting time is estimated from remained time to process current receiving jobs and w Processing time of not-started job can be calculated simply from profile of ...

Result # 8 Relevance: 

Providing Distributed Computing Environment Servers on Client Dema
1995-03-01 IPCOM000115086D English
One major problem in client server schemes is that of provision of servers on demand. A situation encountered with client/server middleware, such as the Open Software Foundation Distributed Computing Environment (DCE), is that a server must be running before a ...

Result # 9 Relevance: 

Fair Assignment of Time-Limited Resources
1994-02-01 IPCOM000111363D English
Described is a process for providing fair allocation of time-limited resources. When a client time with the resource is up and no other clients are requesting the resource, the resource is taken back, but a log is kept of how long this resource has been held ...

Result # 10 Relevance: 

Client Based Load Balancing Algorithm for Multi-server Environments
Distributing Mostly Read Fileset Operations over the Servers
1993-08-01 IPCOM000105506D English
Disclosed is an approach to load balancing in a multi-server environment by distinguishing read-only and read-write files, and distributing only the operations to read-only files over the servers. The method is client-based and takes into account the server load. ...

Displaying page 1 of 50 << FIRST | < BACK | NEXT > | LAST >>

Search query: Determining the number of servers needed to achieve a predefined response time.

Published 5-20-2003 (Original publication date)

Before:

[New search](#) | [Modify this search](#)

Copyright © 2008 IP.com, Inc. All rights reserved. |